

NPL Search:

"quantum computing and communication" black kuhn
"generalized privacy amplification"
"pockels cell" store
"Quantum Computing and Communications" "Advances in Computers"
"quantum state"
"random bases" quantum
"secret key agreement by public"
"store a qubit"
"store qubit"
bennett brassard hilbert
QKD
quantum threshold error "one time pad"
"hilbert space"
"Random-Choice-Based Quantum Communication Protocols "
"store the quantum state"
"the possibilities of the quantum memory"
quantum threshold error OTP